

ABSTRACT OF THE DISCLOSURE

A loudspeaker comprising: a magnetic circuit; a plastic frame to be coupled with the magnetic circuit; a voice coil disposed in a magnetic gap of the magnetic circuit; and a diaphragm connected with the voice coil. The frame and the magnetic circuit are coupled together by an elastic fastener provided on the frame. In one exemplary embodiment of the present invention, frame and yoke are coupled together by fitting a plurality of elastic fasteners provided on a circle on the bottom surface of the frame with a yoke of the magnetic circuit.

In another exemplary embodiment, the elastic fastener is a clip section provided on a circle on the bottom surface of said frame. The frame and magnetic circuit are coupled together by the clip section and an extension provided along the outer circumference of the magnetic circuit. Despite a downsized magnetic circuit, the frame and the yoke can be coupled easily together in a loudspeaker in accordance with the present invention.